

RAILROAD COMMISSION OF TEXAS SURFACE MINING AND RECLAMATION DIVISION

February 24, 2009

Mr. Josh Leftwich Environmental Manager Uranium Energy Corporation (UEC) 400 Mann Street, Suite 900 Corpus Christi, Texas 78401

RE: Weesatche Project, Goliad County

Uranium Exploration Permit No. 123B

Inspection Report

Dear Mr. Leftwich:

Enclosed is a copy of the report for the inspection completed on February 20, 2009, at UEC's Weesatche Project, Goliad County.

If you have any questions, please contact me at (512) 305-8813.

Sincerely,

Mark Schlimgen, Manager Inspection and Enforcement

MS/sdj Enclosure



RAILROAD COMMISSION OF TEXAS SURFACE MINING AND RECLAMATION DIVISION

URANIUM EXPLORATION INSPECTION REPORT

Project Name: Weesatche			Permit Number: 123B				
Permittee:	UEC			County: Goliad			
Industry Repre	esentative(s) Present:	John Pollock		-	âr	All and the second seco	
Inspector:	Steve Meadows				Date of Inspection: February 20, 2009		
I. Field Cond	litions and Data Col	lection		•		* ,	
Samples Collection	cted: No 🛛 Ye	s 🗌 Sa	ample Type:	Water	Soil 🗌	Vegetation [
Average Temperature	Soil Conditio	n Dry	Date Last Rainfall	N/A	Wind Direction/ Velocity (Est.)	Calm	
Photographs A	ttached: No 🗌 Yes 🛭	(Complete Sec	tion IV)				
II. Enforceme	ent Action Taken						
Notice of Viola	ation Issued:	No 🖂	Yes 🗌	NOV No.			
Cessation Orde	er Issued:	No 🖂	Yes 🗌	CO No.			
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1	Hers Mesdows	02/23/2009	M	mh M	luter o	2-23-200	
Inspector Signature		Date	Revie	Reviewing Supervisor Signature Date			

Project Name:

Weesatche

Permit Number:

123B

Inspection Date:

February 20, 2009

III. Comments - Inspection Narrative

- · Document the area of the permit inspected
- · Discuss observations made during the inspection
- · Document the results of any field tests taken
- Provide a summary of any discussions with industry representatives, along with results, and expectations from those discussions
- Describe any enforcement action taken during the inspection, along with facts or evidence supporting the enforcement action

The completion of the cased well referred to as #32201 Lagarto comprised the only drilling activity on UEC Permit No. 123B since the previous inspection. Site restoration at the drilling location is near completion requiring only final contouring. Photos 1-3 document the progress of restoration from active drilling to the site's current status.

The site restoration of several drilling locations on the #P1-07 Jacobs was also inspected. Photos 4-9 document typical examples of borehole locations in this area with photos from previous inspections and the sites current appearance. Very dry conditions during the last 6 months have impeded re-vegetation somewhat, but the sites exhibit proper re-contouring with no evidence of drilling by-products on the surface. Future inspections will focus on site restoration in other sections of the permitted area.

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Photo 1: #32201 Lagarto cased well location on 1-27-09.



Photo 2: #32201 Lagarto location on 2-20-09 with site restoration in progress.

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Photo 3: Site restoration at #32201 Lagarto cased well.

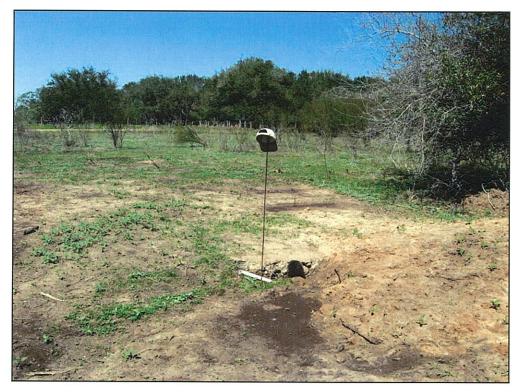


Photo 4: Borehole P1-07-1-20 location on 3-19-08.

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Photo 5: Site restoration at borehole P1-07-1-20 on 2-20-09.



Photo 6: Borehole P1-07-JN18 on 3-19-08.

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Photo 7: Borehole P1-07-JN18 location on 2-20-09.



Photo 8: Borehole P1-07-3.75-12 on 2-12-09.

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Photo 9: Borehole P1-07-3.75-12 on 2-20-09.